

(FILE 'HOME' ENTERED AT 16:14:09 ON 04 FEB 2007)

FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS, LIFESCI' ENTERED AT 16:22:19 ON 04 FEB 2007

L1 0 S HUMAN WITH EMBRYOID WITH IL-3
L2 9 S HUMAN AND EMBRYOID AND IL-3
L3 0 S L2 AND DENDRITIC
L4 1 S EMBRYOID AND IL-3 AND DENDRITIC
L5 2787 S WALDMANN H?/AU
L6 0 S L5 AND EMBRYOID AND DENDRITIC
L7 25 S L5 AND EMBRYONIC AND DENDRITIC
L8 0 S L7 AND PY<=1998
L9 229 S FAIRCHILD P?/AU
L10 0 S L9 AND EMBRYOID
L11 27 S L9 AND EMBRYONIC
L12 25 S L11 AND DENDRITIC
L13 0 S L12 AND PY<=1998
L14 4281 S GARDNER R?/AU
L15 1 S L14 AND EMBRYOID
L16 173 S BROOK F?/AU
L17 0 S L16 AND EMBRYOID
L18 42 S MOUSE AND EMBRYOID AND IL-3
L19 0 S L18 AND DENDRITIC
L20 223 S MOUSE AND IL-3 AND DENDRITIC
L21 13 S L20 AND EMBRYONIC
L22 5 S L21 AND PY<=1998
L23 1 DUP REM L22 (4 DUPLICATES REMOVED)

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Sunday, February 04, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	l40 and dendritic	27
<input type="checkbox"/>	L40	l32 and (human and embryoid and IL-3)	55
<input type="checkbox"/>	L39	L38 and IL-3	6
<input type="checkbox"/>	L38	l33 and (mouse with embryoid)	15
<input type="checkbox"/>	L37	L36 and embryoid	2
<input type="checkbox"/>	L36	L35 and dendritic	41
<input type="checkbox"/>	L35	L32 and (mouse with IL-3)	182
<input type="checkbox"/>	L34	L32 and (mouse with embryoid with IL-3)	0
<input type="checkbox"/>	L33	424/93.2,93.21.ccls.	4365
<input type="checkbox"/>	L32	435/377,325,354,366,386.ccls.	24292
<input type="checkbox"/>	L31	brook-F\$.in.	6
<input type="checkbox"/>	L30	L29 and embryoid	2
<input type="checkbox"/>	L29	gardner-r\$.in.	967
<input type="checkbox"/>	L28	L27 and embryoid	2
<input type="checkbox"/>	L27	fairchild-pa\$.in.	10
<input type="checkbox"/>	L26	L25 and embryoid	2
<input type="checkbox"/>	L25	waldmann-he\$.in.	292
<input type="checkbox"/>	L24	human and embryoid and IL-3 and dendritic	41
<input type="checkbox"/>	L23	L22 and dendritic	41
<input type="checkbox"/>	L22	mouse and embryoid and IL-3	92
<input type="checkbox"/>	L21	mouse with embryoid with IL-3	0
<input type="checkbox"/>	L20	L18 with IL-3	0
<input type="checkbox"/>	L19	L18 near IL-3	0
<input type="checkbox"/>	L18	mouse adj1 embryoid	32
<input type="checkbox"/>	L17	L16 near embryoid	0
<input type="checkbox"/>	L16	mouse adj1 embryonic	4500
<input type="checkbox"/>	L15	L12 same IL-3	14
<input type="checkbox"/>	L14	L12 near IL-3	0
<input type="checkbox"/>	L13	L12 with IL-3	0
<input type="checkbox"/>	L12	human adj embryonic adj stem	898
<input type="checkbox"/>	L11	huamn with embryonic with stem	0
<input type="checkbox"/>	L10	L9 with IL-3	3
<input type="checkbox"/>	L9	L3 or (human near pluripotent)	13129

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<http://jupiter2:9000/bin/cgi-bin/srchhist.pl?state=a0gfc.95.22&f=ffsearch&userid=tton1>

┐	L8	L7 with IL-3	26
┐	L7	L3 or (hES)	1739677
┐	L6	L3 same IL-3	30
┐	L5	L3 and IL-3	1189
┐	L4	L3 with IL-3	0
┐	L3	(human adj1 embryonic)	12877
┐	L2	(human adj embryonic)	12877
┐	L1	IL-3 near (human adj embryonic)	0

END OF SEARCH HISTORY